City of Memphis Network Voice/Data Services RFP # SAIC CoM 2015 RG R114960

Answers to Questions

	RFQ Section	QUESTION	Response
1.	Cover page and Section 4.3.4	What is the final submission date July, 31, 2015 or August 7, 2015?	July 31, 2015.
2.	General	Will the City of Memphis/SAIC consider other service offerings from AT&T such as SIP truncking, PRI overflow for disaster recovery and ethernet as a transport for data?	Yes, the City will consider other offerings. Please provide a description of the solution and architecture for these potential offerings.
3.	Section 2.1	Will a new 470 form be filed for the E-rate library services, since it is outside the funding timeframe requirements?	No.
4.	General	How are the T-1s used data only or voice and data transport?	There are a number of data T-1's and voice T-1's, but not both.
5.	General	Could we have the full address for the library locations?	The addresses for the Library locations are available on the Library website: http://www.memphislibrary.org
6.	General	If a requested service is no longer supported, do you want an alternative proposed?	Yes, please provide the alternate proposal along with a description of how it compares to the current service.
7.		Is it the intent of the end user client to utilize existing handsets or should bidders provide them as well?	The end user client will utilize existing handsets.
8.		Is sip trunk technology acceptable vs traditional trunks i.e. PRI, etc. as long as the features and functionality requirements are met.	Yes, please provide the solution and architecture involved in migrating from PRI to SIP.
9.	Attachment 4	Is a hosted VoIP solution acceptable in lieu of "ESSX" and "Centrex" May the bidder contract with multiple carriers to provide optimum cost, circuit type and coverage for the purpose of providing maximum value to end user, primary contractor and vendor partner?	No, hosted VoIP is not an acceptable solution. Yes, to multiple carriers.
10.		Does the city have an existing WAN (MOE, MPLS, etc) capable of supporting VoIP at all referenced locations?	Yes, the City has an existing network infrastructure.
11.		Can the city provide a list of total phones and analog devices needed by location?	No, not by location. There are approximately 4,000 phones installed in City divisions.

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12.		Does the city intend to integrate any video or telepresence endpoints with telephony system/service?	Not for the purposes of this RFP.
13.		Does the city operate out of one or more datacenters to provide voice and data services?	The City has a primary data center as well as a disaster recovery data center.
14.		Does the city currently have Poe switches at each referenced location?	The City does not currently have PoE switches at each referenced location, but this initiative is currently in progress.